

SUPPLEMENTAL LABELING

Ramik®
Brown

FOR DISTRIBUTION AND USE ONLY
WITHIN THE STATE OF IDAHO

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.
This labeling must be in the possession of the user at the time of pesticide application.
Bearing and Non-bearing Orchards of Tree Fruits (Stone & Pome) and Nuts.

ENVIRONMENTAL HAZARD
Keep Out of Lakes, Streams or Ponds

IMPORTANT

For best results, keep this product in a closed container, free from odors which may contaminate the bait and reduce acceptability.
Rodents may feed several times before the effects are noticed. Several days may be required for death to occur.

IMPORTANT: Before using this product read and carefully observe all applicable directions, restrictions, precautionary and Storage & Disposal statements on the EPA-registered container label.

Read the Notice on the Container Before Buying or Using. If terms are not acceptable, return at once unopened.

16310-ID (24c)

WEATHER-RESISTANT RODENTICIDE
FOR CONTROL OF ORCHARD MICE

ACTIVE INGREDIENT:

Diphacinone (2-Diphenylacetyl-1, 3-Indandione) 0.005%
INERT INGREDIENTS: 99.995%
Total 100.000%

EPA Reg. No. 2393-497 EPA SLN No. ID-870022

FOR DISTRIBUTION AND USE ONLY
WITHIN THE STATE OF IDAHO

KEEP OUT OF THE REACH OF CHILDREN
CAUTION

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS & DOMESTIC ANIMALS

CAUTION: Keep away from humans, domestic animals and pets. If swallowed, this material may reduce the clotting ability of the blood and cause bleeding.

NOTE TO PHYSICIAN: If injected, administer vitamin K₁ intramuscularly or orally, as indicated in bisphenol-droxcoumarin overdoses. Repeat as necessary based on monitoring of prothrombin times.

24(c) Registrant:

Manufactured For:
HACCO, inc.
P.O. Box 7190, Madison, WI 53707

ORCHARD MICE	RATE/ACRE OF RAMIK®	LIMITATIONS/ DIRECTIONS
Surface Foraging Voles	Aerial or Ground Broadcast Treatment Apply 20 lbs. of pellets per acre in two (2) applications of 10 lbs. each. Applications can be made 20-40 days apart.	Dormant Application Only Do not graze meat or dairy cattle in treated fields. Do not cut hay from treated areas and feed or use for bedding. Application is not to be made until all crops are harvested and all harvestable drops are picked up.
Subsurface Root Feeding Voles	In-Tunnel Bait Treatment Apply 20 lbs. of pellets per acre in two (2) applications of 10 lbs. each. Applications can be made 20-40 days apart. WHEN A MIXED POPULATION IS PRESENT, APPLY AS DIRECTED FOR SUBSURFACE ROOT FEEDING VOLES.	Dormant Application Only For each application make at least two (2) bait placements per tree, by dispersing ¼ lb. of Ramik Pellets per tree into active vole trails and holes (40 tree/acre planting). Restore treated areas with thatch or other vegetative debris. Do not graze meat or dairy cattle in treated fields. Do not cut hay from treated areas and feed or use for bedding. Application is not to be made until all crops are harvested and all harvestable drops are picked up.